Subwatershed / Catchment Name	Area (acres)	Area (mi^2)	Area Under 3,000 ft Elevation (acres)	% Area under 3,000 feet Elevation	Area Between 3,000 and 4,500 ft Elevation (acres)	% Area Between 3,000 and 4,500 feet Elevation	Area Over 4,500 ft Elevation (acres)	% Area Over 4,500 feet Elevation	Hydroregion	Pre-Project (Existing Condition) Open Condition (acres)	% Area in an Open Condition	% Increase in Peak Flows Compared to Historic Conditions Response Line (Grant et al. 2008) Mean	Max	Post-Project Area Harvested by Project (acres)	% Area Harvested by Project	Open Condition (acres)	% Area in an Open Condition	% Increase in Peak Flows Compared to Historic Conditions Response Line (Grant et al. 2008) Mean	Max	% Additional Increase in Peak Flows Compared to Historic Conditions Response Line (Grant et al. 2008) Mean	Max	Post-Project Area Harvested by Other Projects (acres)	Cumulative Area in an Open Condition (acres)	% Cumulative Area in an Open Condition	% Increase in Peak Flows Compared to Historic Conditions Response Line (Grant et al. 2008) Mean	Max	% Additional Increase in Peak Flows Compared to Historic Conditions Response Line (Grant et al. 2008) Mean	Max
Pete King Creek	17630	27.5	4049	23.0%	12649	71.7%	974	5.5%	Rain-on-Snow	2888	16.4%	9.6%	10.4%	2846	16.1%	5734	32.5%	12.2%	15.4%	2.6%	5.0%	-1055	4679	26.5%	11.3%	13.6%	1.7%	3.1%